JOHNSTONE SUPPLY

N-1952 August 5, 2009

NEW PRODUCTS NOW AVAILABLE AT JOHNSTONE SUPPLY CATALOG #201

NEW PRODUCTS: REVERSE CYCLE CHILLERS FROM AQUA PRODUCTS

Reverse Cycle Chillers
RCS Plus, 13 SEER, Single-Phase, 2-5 Tons, R410A

- Built with Coleman CHJD heat pumps
- As low as 44° F for cooling and up to 115° F water for heating
- Modular design allows piping of multiple units
- Works with Air Handlers, Fan Coils, Chill Beams and Pex tubing for radiant floor heating
- 208 /230V

MFG#	NOM. TONS	WIDTH	DEPTH	HEIGHT	WT. LBS.	ORDER#
RCS-024A-S1A-CP	2	34"	34"	44"	340	B99-737
RCS-036A-S1A-CP	3	34"	34"	53"	375	B99-738
RCS-048A-S1A-CP	4	34"	34"	53"	400	B99-739
RCS-060A-S1A-CP	5	34"	34"	53"	430	B99-740

*Table corrected 8/05/2009.

Reverse Cycle Chillers
RCS Max, 18 SEER, Single-Phase, 2-5 Tons, R410A

- Built with high efficiency Coleman HC8B heat pumps
- As low as 44° F for cooling and up to 115° F water for heating
- Modular design allows piping of multiple units
- Will work with Air Handlers, Fan Coils, Chill Beams and Pex tubing for radiant floor heating
- 208 /230V

MFG#	NOM. TONS	WIDTH	DEPTH	HEIGHT	WT. LBS.	ORDER#
RCS-024A-S1A-CM	2	32"	42"	51-3/4"	380	B90-074
RCS-036A-S1A-CM	3	32"	42"	51-3/4"	400	B90-075
RCS-048A-S1A-CM	4	32"	42"	51-3/4"	470	B90-076
RCS-060A-S1A-CM	5	32"	42"	51-3/4"	490	B90-077

Modular Chillers
DCS Micro 13 SEER, Single-Phase, 1.5-5 Tons, R410A

- Built with high efficiency Coleman TCGD condensing units
- Air cooled
- Parallel flow aluminum tubes increase efficiency and lowers corrosion
- 24 volt control circuit
- 7000 Hour salt spray testing
- 208 /230V

MFG#	NOM. TONS	WIDTH	DEPTH	HEIGHT	WT. LBS.	ORDER#
DCS-018A-S1A	1.5	22"	22"	38-1/2"	230	B99-747
DCS-024A-S1A	2	22"	22"	38-1/2"	235	B99-748
DCS-036A-S1A	3	30-1/2"	32-1/2"	48"	275	B99-749
DCS-048A-S1A	4	32-1/2"	32-1/2"	50"	300	B99-750
DCS-060A-S1A	5	32-1/2"	32-1/2"	50"	350	B99-751

Modular Chillers
DCS Micro 13 SEER, Three-Phase, 1.5-5 Tons, R410A

- Built with high efficiency Coleman TCGD condensing units
- Air cooled
- Parallel flow aluminum tubes increase efficiency and lowers corrosion
- 24 volt control circuit
- 7000 Hour salt spray testing

208/ 230V

MFG#	NOM. TONS	WIDTH	DEPTH	HEIGHT	WT. LBS.	ORDER#
DCS-036B-S1A	3	30-1/5"	32-1/2"	48"	275	B99-741
DCS-048B-S1A	4	32-1/2"	32-1/2"	50"	300	B99-742
DCS-060B-S1A	5	32-1/2"	32-1/2"	50"	350	B99-743

460V

MFG#	NOM. TONS	WIDTH	DEPTH	HEIGHT	WT. LBS.	ORDER#
DCS-036C-S1A	3	30-1/5"	32-1/2"	48"	275	B99-744
DCS-048C-S1A	4	32-1/2"	32-1/2"	50"	300	B99-745
DCS-060C-S1A	5	32-1/2"	32-1/2"	50"	350	B99-746

SALES AND MARKETING INFORMATION

Aqua Products Company, Inc. is a leading manufacturer of small tonnage chiller systems and Reverse Cycle systems from 1 to 20 tons utilizing the UPG product line (Coleman, Luxaire and York).

Reverse Cycle Chiller

Reverse Cycle Chillers converts a high efficiency heat pump system into a hydronic heat pump which will produce hot water for heating a home or office without back up heat down to 0°F. Depending on the configuration, Reverse Cycle Chiller system can supply water as low as 44° F for summer air conditioning and up to 115° F for winter heating. Because the water supply is carried in a piped circuit, you can use forced-air or high-pressure central air systems or ductless fan coils for heating and air conditioning and even employ the in-floor radiant heat.

Modular Chiller

Modular (split) chillers are package chiller system with condensing units that do not include a tank or pump. All of Aqua Product's modular chillers are built with a UPG or Aqua Products condensing units and can be installed with multiple modules to achieve virtually any size load requirement.

Check out more at Aqua Products website www.aquaproducts.us